

October 26, 2018

8:00	16:30	Registration		
9:00	9:30	Dra. Karina Pazmiño, Chairperson's opening speech		
9:30	10:00	Ing. Fabián Bersosa, Ing. Renato Sanchez	Universidad Politécnica Salesiana	A study of biodiversity and water quality by analysing aquatic macroinvertebrates in the Pasochoa Wildlife Refuge
10:00	10:30	Dr. Lorenzo Guerrini	University of Florence, Italy	New technologies for agro food systems and emissions reduction
10:30	11:00	Dr. Lenin Ramirez	Universidad Politécnica Salesiana	Green chemistry applied on third generation bio-refineries
11:00	11:30	Coffee Break		
11:30	12:00	Vanessa Serrano (estudiante)	Universidad Politécnica Salesiana	Altitudinal variations in ratio of SOC and STN in Amazonian rainforest soil
12:00	12:30	MSc. Gabriela Bautista	University of Debrecen	The effect of a biofertilizer on the soil respiration at Látókép Experimental Station of the Center of Agricultural Sciences, University of Debrecen
12:30	13:00	MSc. Cezar Ivan Alvarez	Universidad Politécnica Salesiana	Application of GIS in environmental management
13:00	14:00	Lunch		
14:00	14:30	Juan Francisco Morales (estudiante)	Universidad Politécnica Salesiana	Altitudinal variations in Soil Phosphorus concentration in Amazonian rainforest soil
14:30	15:00	Ing. Ingrid Pinzón	Universidad Simon Bolivar	Influencia del modelo desarrollo agrario al cambio climático: caso del Maíz duro seco en Shushufindi (with English translation)
15:00	15:30	Dr. Bence Mátyás	Universidad Politécnica Salesiana	Importance of extraterrestrial soil analogues analyses in soil management
15:30	16:00	MSc. Patricia Gutierrez	Universidad Politécnica Salesiana	Efecto del cambio climatico en la descomposición de materia orgánica en paramos andinos (with English translation)
16:00	16:30	Paula Salazar (estudiante)	Universidad Politécnica Salesiana	Comparison of the genetic variability of three regions of chloroplast DNA and a nuclear in Ishpingo (Ocotea Quixos) coming from 5 provinces of the Ecuadorian Amazon
16:30	17:00	Closing speech: Invited speaker		

October 27, 2018

8:00	16:30	Registration		
9:30	10:00	MSc. Judit Levy	University of Debrecen	Analysis of enzyme activity in a long term fertilisation experiment
10:00	10:30	Dr. Anita Jakab	NAIK Budapest	Changing of soluble macronutrient content of the Szatmár-Bereg region (Hungary)
10:30	11:00	David Cevallos	Eötvös Loránd University International	Importance of biofertilizer applications
11:00	11:30	Coffee Break		
11:30	13:00	Poster Presentations: Environmental Engineering		
		University of Debrecen		
		NAIK Budapest		
		Eötvös Loránd University International		
		University of Florence, Italy		
		Ministry Office of Agriculture, Co-operation and Farmers Welfare, India Government		
		Pontificia Universidad Javeriana, Colombia		
		Universidad de Buenos Aires, Argentina		
		Universita di Pavia, Italy		
		Universidad de Sao Paulo, Brazil		
		Institut de Recherche Pour Le Développement, Francia		
		Faculdade Dom Bosco de Porto Alegre, Brasil		
13:00	14:00	Lunch		
14:00	15:30	Poster Presentations: Agricultural Engineering		
		Universidad Politécnica Salesiana		
		Kwame Nkrumah University of Science and Technology, West Africa		
		Universidad de Matanzas, Cuba		
		Universita di Pavia, Italy		
		Universidad de Sao Paulo, Brazil		
15:30	17:00	Poster Presentations: IOT solutions in sustainable development		
		Universidad Politécnica Salesiana		
		Universita di Pavia, Italy		
		Pontificia Universidad Javeriana, Colombia		
17:00	17:30	Closing speech: Invited speaker		